IN THE SPECIFICATION:

Please amend page 9, lines 24 and 25 as follows:

When ingredient (C) is blended therewith, the total amount of one or more of the ingredients (C) is ~~50 weight parts or less, and~~ preferably ~~30~~ 10 weight parts or less, relative to a sum total of 100 weight parts of ingredient (A) and ingredient (B).

Please amend page 21 line 26 as follows:

Example 2 (Effect of combining silicone oils) (Examples 2-1~2-7)

50 weight parts of the piperazine pyrophosphate and 50 weight parts of the melamine pyrophosphate used in Example 1 were introduced into a jet mill (Seishin Industries Ltd.: Co-JET System α-mkIII), and crushed at room temperature at a nozzle pressure of 0.8mPa and a feed rate of 500g/hr to give a flame retardant powder. The obtained powder was stirred together with ~~1~~ 0.2 - 0.6 weight part of a surface treatment agent (TABLE 2) using a Henschel mixer (Mitsui Mining Co., Ltd.: FM20C/I) under nitrogen atmosphere at 150 °C at 2800rpm for 10 minutes, and a silicone oil-coated flame retardant was thereby obtained.

Please amend page 29 lines 14 and 15 as follows:

Example 6 (No PTFE) (Examples 6-1~6-7)

The flame retardant in TABLE 6, ~~0.2 weight parts of polytetrafluoroethylene (Daikin Industries Ltd.: Polyfron FA-500),~~ 0.1 weight parts of tetrakis-(3-(3,5-di-t-butyl-4-hydroxyphenyl) propionyloxymethyl) methane, 0.1 weight parts of pentaerythritol bis (2,4-di-t-butylphenyl) diphosphite, and 0.1 weight parts of calcium stearate were added to 78.5 weight parts of polypropylene (Mitsui Chemicals Ltd.: Mitsui Polypro J704, melt flow index = 9g/10 min), extruded into pellets at 220 °C, and then injection molded at 220 °C. The flame retardant properties were evaluated based on UL-94.